

14-16-4 (2/87)—Text 12	·
PROJECT I.D. NUMBER	

617.21

Appendix C

State Environmental Quality Review

SHORT ENVIRONMENTAL ASSESSMENT For UNLISTED ACTIONS Only

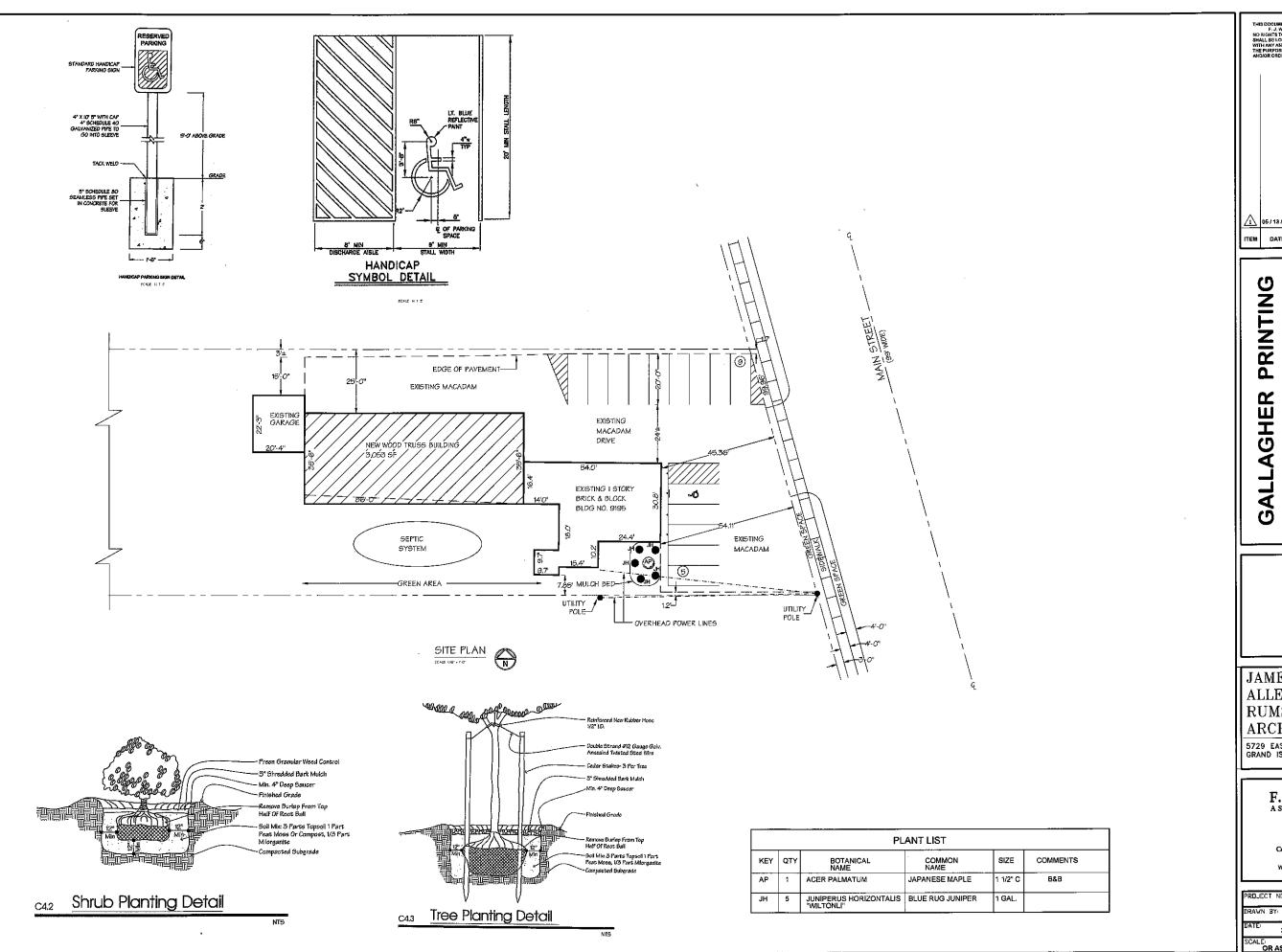
PART I—PROJECT INFORMATION (To be completed by Appli	cant or Project sponsor)
1. APPLICANT SPONSOR FRANK WAILAND (AGENT)	2. PROJECT NAME GALLAGHER PRINTING
3. PROJECT LOCATION:	
Municipality CLARENCE	County ERIE
4. PRECISE LOCATION (Street address and road intersections, prominent la	andmarks, etc., or provide map)
SOUTH SIDE, 9195 MAIN STREET,	
THOMPSON RQ	JUNCTURE
5. IS PROPOSED ACTION: New Expansion Modification/alteration	
6. DESCRIBE PROJECT BRIEFLY:	
47-6 x 86 (ord most trail traver bound
ON SOUTH SIDE OF EXIST	-ORG WOOD TRUSS FARMUE BUILDING THG BOILDING
7. AMOUNT OF LAND AFFECTED: Initially	acres
8. WILL PROPOSED ACTION COMPLY WITH EXISTING ZONING OR OTHER	EXISTING LAND USE RESTRICTIONS?
Yes No If No, describe briefly	
9. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT? Residential Industrial Commercial Agri Describe:	culture Park/Forest/Open space Other
10. DOES ACTION INVOLVE A PERMIT APPROVAL, OR FUNDING, NOW OF	R ULTIMATELY FROM ANY OTHER GOVERNMENTAL AGENCY (FEDERAL,
STATE OR LOCAL)? Yes No If yes, list agency(s) and permit/approvals	
	TOWIT OF ADDROVALS
11. DOES ANY ASPECT OF THE ACTION HAVE A CURRENTLY VALID PE	EUNIT OF VILLIANCE
LITES ENTER IT yes, not agency name and permittapprove	•
12. AS A RESULT OF PROPOSED ACTION WILL EXISTING PERMIT/APPRO	VAL REQUIRE MODIFICATION?
☐ Yes	
I CERTIFY THAT THE INFORMATION PROVIDED A	BOVE IS TRUE TO THE BEST OF MY KNOWLEDGE
Applicant/sponsor name: FRANK WALLAM	A45M Date: 3 M Ay 2013
Signature:	

If the action is in the Coastal Area, and you are a state agency, complete Coastal Assessment Form before proceeding with this assessment

OVER 1

SEQR	
FORM	
JUN6	
- DILUE	
E BUILVING	
2 3 3 3 3 4 4	
☐ Other	
NTAL AGENCY (FEDERAL,	
OGE	
3 M AY 2013	
te the	

PART II—ENVIRONMENTAL ASSESSMENT	(To be completed by Agency)
A. DOES ACTION EXCEED ANY TYPE I THRESHOLD Yes No	If yes, coordinate the review process and use the FULL EAF.
B. WILL ACTION RECEIVE COORDINATED REVIEW A may be superseded by another involved agency. Yes No	AS PROVIDED FOR UNLISTED ACTIONS IN 6 NYCRŘ, PART 617.6? If No, a negative declaration
C. COULD ACTION RESULT IN ANY ADVERSE EFFECT. C1. Existing air quality, surface or groundwater potential for erosion, drainage or flooding provided to the control of the country of the	CTS ASSOCIATED WITH THE FOLLOWING: (Answers may be handwritten, if legible) or quantity, noise levels, existing traffic patterns, solid waste production or disposal, roblems? Explain briefly:
C2. Aesthetic, agricultural, archaeological, histor NC	ric, or other natural or cultural resources; or community or neighborhood character? Explain briefly:
* *	e species, significant habitats, or threatened or endangered species? Explain briefly:
No	
C4. A community's existing plans or goals as office No.	clally adopted, or a change in use or intensity of use of land or other natural resources? Explain briefly
C5. Growth, subsequent development, or related	activities likely to be induced by the proposed action? Explain briefly.
C6. Long term, short term, cumulative, or other e	effects not identified in C1-C5? Explain briefly.
C7. Other impacts (including changes in use of e $N\ \mathfrak C$	either quantity or type of energy)? Explain briefly.
D. IS THERE, OR IS THERE LIKELY TO BE, CONTROL Yes No If Yes, explain briefly	VERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?
ADT III. DETERMINATION OF CIONIFICAL	NOT To be assented by Assent
Each effect should be assessed in connect irreversibility; (e) geographic scope; and (f) m	entified above, determine whether it is substantial, large, important or otherwise significantion with its (a) setting (i.e. urban or rural); (b) probability of occurring; (c) duration; (c) nagnitude. If necessary, add attachments or reference supporting materials. Ensure the ow that all relevant adverse impacts have been identified and adequately addressed.
occur. Then proceed directly to the	led one or more potentially large or significant adverse impacts which MAY e FULL EAF and/or prepare a positive declaration.
documentation, that the proposed	mined, based on the information and analysis above and any supporting action WILL NOT result in any significant adverse environmental impacts accessary, the reasons supporting this determination:
CLARENCE PLANNING	BOAND Name of Lead Agency
J. CALLAHAN Print or Type Name of Responsible Officer in Lea	DIRECTOR OF COMMUNITY DULPT: Title of Responsible Officer
Signature of Responsible Officer in Lead Ag	A. — .
	MAY 15 ZO13
	2



THIS DOCUMENT IS THE EXCLUSIVE PROPERTY OF
F.J. WALLAND ASSOCIATES, INC.
NO RIGHTS TO OWNERSHIP ARE TRANSFERABLE OR
SHALL BE LOST BY THE FILING OF THIS DOCUMENT
WITH ANY AND ALL FURLIC AUTHORITIES FOR
THE PURPOSE OF COMPLIANCE WITH CODES
AND/OR ORDINANCES—I.E. BUILDING PERMIT, ETC.

106 / 13 / 13 REV. BLDG SIZE FOR 25' OFF-SET

ITEM DATE REVISION

9195 MAIN STREET CLARENCE, NEW YORK

JAMES ALLEN RUMSEY ARCHITECT

5729 EAST RIVER ROAD GRAND ISLAND, NEW YORK 14072



3922 Seneca Street West Seneca, New York 14224 (716) 674-9245

DRAWN BY cdb / msw DATE 30 APR 2013

SCALE: 1/16" = 1"
OR AS INDICATED



PART 1 - PROJECT INFORMATION

Prepared by Project Sponsor

NOTICE: This document is designed to assist in determining whether the action proposed may have a significant effect on the environment. Please complete the entire form, Parts A through E. Answers to these questions will be considered as part of the application for approval and may be subject to further verification and public review. Provide any additional information you believe will be needed to complete Parts 2 and 3.

It is expected that completion of the full EAF will be dependent on information currently available and will not involve new studies, research or investigation. If information requiring such additional work is unavailable, so indicate and specify each instance.

NAME OF ACTION				
Demolition of Existing Residential Structure at 8785 Main Street				
LOCATION OF ACTION (Include street Address, Municipality and County)				
8785 Main Street, Town of Clarence, Erie County NAME OF APPLICANT/SPONSOR	T BUILDING			
	l l	S TELEPHON		1
Estate of Lorenzo N. Teurel c/o Sean Hopkins, Esq.	5 (۱۵ ۲)	10-4338 [508	an Hopkins, E	sq.j
5500 Main Street – Suite 100				
CITY/PO		STATE	ZIP COD	E
Williamsville		NY	14221	
NAME OF OWNER (if different)	BUSINES	S TELEPHON		
Estate of Lorenzo N. Teurel	(716) 5 ⁻	10-4338		
ADDRESS				
PO Box 93			.,	
CITY/PO		STATE	ZIP COD	E
Sierra Vista		AZ	85636	
DESCRIPTION OF ACTION The prepared project ("action") consists of the demolition of the exist				705
The proposed project ("action") consists of the demolition of the exist	ing residential stru	cture on the	property at 8	/ 85 - 04-4-
Main Street. Because the residential structure was built prior to 1950,	the project is a 1	ype raction p	oursuant to the	Shartar
Environmental Quality Review Act pursuant to the Town of Clarence's				
91 of the Town Code of the Town of Clarence (titled "Environmental of	Juality Review La	worthe low	n of Clarence	•
Please Complete Each Question - Indicate N.A. if not applicable				
A. Site Description				
Physical setting of overall project, both developed and undeveloped ar				
1. Present land use: Urban Industrial Commercial	□ Residential		☐ Rural (no	on-farm)
☐ Forest ☐ Agriculture ☐ Other				
2. Total acreage of project area: 2.039 acres				
APPROXIMATE ACREAGE	PRESEN	ITLY A	FTER COMP	LETION
Meadow or Brushland (non-agricultural)		Acres		acres
Forested		Acres		acres
				_
Agricultural (Includes orchards, cropland, pasture, etc.)		_		ACTES
Agricultural (Includes orchards, cropland, pasture, etc.) Wetland (Freshwater or tidal as per Articles 24, 25 of ECL)		Acres _		_ acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL)		Acres Acres		_ acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill)		Acres Acres Acres	2.	acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces	.4±	Acres Acres Acres Acres	.3±	acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water	.4±	Acres Acres Acres	.3± 1.739±	acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces	.4±	Acres Acres Acres Acres		acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management)	.4± 1.639±	Acres Acres Acres Acres Acres	1.739±	acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? Wassaic [WaA	.4± 1.639± .] (<u>Source</u> : Erie Co	Acres Acres Acres Acres Acres ounty Soil Su	1.739±	acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? Wassaic [WaAaa. Soil drainage:	.4± 1.639±	Acres Acres Acres Acres Acres ounty Soil Su	1.739±	acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? Wassaic [WaA a. Soil drainage: Well drained 100% of site Mode	.4± 1.639± a] (<u>Source</u> : Erie Co	Acres	1.739± rvey)	acres acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? Wassaic [WaAaa. Soil drainage: Well drained 100% of site Model Poorly drained % of site Description of site Model Description of site Wassaic limits and site of soil are classes.	.4± 1.639± a] (<u>Source</u> : Erie Co	Acres	1.739± rvey)	acres acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? a. Soil drainage: Well drained 100% of site Poorly drained % of site b. If any agricultural land is involved, how many acres of soil are classification System? N/A acres. (See 1 NYCRR 370).	.4± 1.639± 1] (<u>Source</u> : Erie Corately well drained	Acres	1.739± rvey)	acres acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? Wassaic [WaAaa. Soil drainage: ☐ Well drained 100% of site ☐ Mode ☐ Poorly drained _% of site b. If any agricultural land is involved, how many acres of soil are classification System? N/A acres. (See 1 NYCRR 370).	.4± 1.639± a] (<u>Source</u> : Erie Co	Acres	1.739± rvey)	acres acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? a. Soil drainage: Well drained 100% of site Poorly drained % of site b. If any agricultural land is involved, how many acres of soil are classification System? N/A acres. (See 1 NYCRR 370).	.4± 1.639± 1] (<u>Source</u> : Erie Corately well drained	Acres	1.739± rvey)	acres acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? a. Soil drainage: Well drained 100% of site Poorly drained % of site b. If any agricultural land is involved, how many acres of soil are cl Land Classification System? N/A acres. (See 1 NYCRR 370). 4. Are there bedrock outcroppings on project site? Yes What is depth to bedrock? ≥5'+ (in feet)	.4± 1.639± 1] (<u>Source</u> : Erie Corately well drained	AcresAcresAcresAcresAcres	1.739± rvey)	acres acres acres acres
Wetland (Freshwater or tidal as per Articles 24, 25 of ECL) Unvegetated (Rock, rubble, earth or fill) Roads, buildings and other paved surfaces Other (Landscaping, ponds for storm water management) 3. What is predominant soil type(s) on project site? Wassaic [WaA] a. Soil drainage: Well drained 100% of site Poorly drained _% of site b. If any agricultural land is involved, how many acres of soil are cl Land Classification System? N/A acres. (See 1 NYCRR 370). 4. Are there bedrock outcroppings on project site? What is depth to bedrock? ≥5'+ (in feet) 5. Approximate percentage of proposed project site with slopes: ■	.4± 1.639± 1] (Source: Erie Coerately well drained assified within soi	AcresAcresAcresAcresAcresAcresAcres	1.739± rvey) ough 4 of the 0-15% <u>0</u> %	acres acres acres acres



orincipal, or sole sour hing opportunities pr species of plant or a According to NYS ual land forms on the Describe	esently exist in the project site? (i.e., cliffs,	es 🛛 No ct area? 🔲 Yes d as threatened or	endangered?
hing opportunities prepries of plant or a According to NYS all land forms on the Describe	esently exist in the project site? (i.e., cliffs,	ct area?	endangered?
species of plant or a According to NYS ual land forms on the Describe	nimal life that is identified SDEC online mapping project site? (i.e., cliffs,	d as threatened or	endangered?
According to NYS	SDEC online mapping project site? (i.e., cliffs,		
ual land forms on the Describe	project site? (i.e., cliffs,		
ed by the community If yes, explain	or neighborhood as an	open space or recr	eation area?
scenic views known t	to be important to the co	mmunity?	
		acres)	
city exist to allow co e necessary to allow	nnection Yes Connection? Yes	⊠ No	Autiala OF AA O- 1
litural district certified ⊠ No	d pursuant to Agricultural	and Markets Law,	, Article 25-AA, Section
Intially contiguous to ☐ Yes ☑ No	a Critical Environmental	Area designated p	oursuant to Article 8 of t
or the disposal of so	lid or hazardous wastes?	? ☐ Yes	No
owned or controlled beloped: output output	by project sponsor <u>2.039</u> nitially; <u>2.039±</u> acres ultin bing the Project Site in the project Site in the project Site irsuant to SEQRA acres. of expansion proposed <u>0</u>	nately [The Project le future for a mixe would be subject t	d use project - Any futi
type of housing units		Multiple Family	Condominium
	within or contiguous within or contiguous public utilities? city exist to allow co e necessary to allow Itural district certified No ntially contiguous to Yes No or the disposal of so of project (fill in dim owned or controlled beloped: loped:	within or contiguous to project area: b. Size (In public utilities? Yes No city exist to allow connection Yes enecessary to allow connection? Yes Itural district certified pursuant to Agricultural No ntially contiguous to a Critical Environmental Yes No or the disposal of solid or hazardous wastes? of project (fill in dimensions as appropriate) owned or controlled by project sponsor 2.039 aloped: O acres initially; 2.039± acres ultin redeveloping the Project Site in the redeveloped: 2.039 acres. N/A (If appropriate) on, indicate percent of expansion proposed O approached type of housing units: Not Applicable	within or contiguous to project area: b. Size (In acres) public utilities? Yes No city exist to allow connection Yes No litural district certified pursuant to Agricultural and Markets Law, No Intially contiguous to a Critical Environmental Area designated property or the disposal of solid or hazardous wastes? Yes of project (fill in dimensions as appropriate) over the disposal of solid or hazardous wastes? Yes of project (fill in dimensions as appropriate) over developing the Project Site in the future for a mixe redevelopment of the Project Site would be subject to review pursuant to SEQRA undeveloped: 2.039 acres. N/A (If appropriate) on, indicate percent of expansion proposed 0%. Indicate percent of expansion proposed 0. Indicate per hour 0 of the project of the project of housing units: Not Applicable

_			
_			
e			
е			
			

4. How many acres of vegetation (trees, shrubs, ground covers) will be removed from site? <u>0</u> (Includes roadways, infrastructure and the proposed 10 residential lots)
5. Will any mature forest (over 100 years old) or other locally-important vegetation be removed by this project:
6. If single phase project: Anticipated period of construction <u>2</u> months; (including demolition)
 7. If multi-phased: [Not Applicable] a. Total number of phases anticipated _ (number). b. Anticipated date of commencement phase c. Approximate completion date of final phase d. Is phase 1 functionally dependent on subsequent phases?
8. Will blasting occur during construction? Yes No
9. Number of jobs generated: during construction <u>3-5</u> ; after project is complete <u>0</u> .
10. Number of jobs eliminated by this project <u>0</u> .
11. Will project require relocation of any projects or facilities?
12. Is surface liquid waste disposal involved?
13.Is subsurface liquid waste disposal involved? Yes No Type
14. Will surface area of an existing water body increase or decrease by proposal? Yes No Explain
15. Is project or any portion of project located in a 100 year flood plain?
16. Will the project generate solid waste?
17. Will the project involve the disposal of solid waste?
18. Will project use herbicides or pesticides? Yes No
19. Will project routinely produce odors (more than one hour per day)? 🔲 Yes 🔀 No
20. Will project produce operating noise exceeding the local ambient noise levels?
21. Will project result in an increase in energy use? ☐ Yes ☒ No
If yes, indicate type(s)
22. If water supply is from wells, indicate pumping capacity N/A gallons/minute
23. Total anticipated water usage per day <u>0</u> gallons/day.
24. Does project involve Local, State, or Federal Funding? 🔲 Yes 🛛 No
If yes, explain
Type Submittal
Date City, Town, Village Board ☐ Yes ☒ No
City, Town, Village Planning Board Yes No Note: The Planning Board is an interested agency for the purpose of the environmental review of the proposed action pursuant to SEQRA

•					
City, Town Zoning Board	☐ Yes	⊠ No			
City, County Health Department	∐ Yes ⊠ Yes	□ No □ No	Demolition Permit - T	Town of	May 2013
Other Local Agencies	⊠ 162	□ 110	Clarence Building Dep		
Other Regional Agencies	☐ Yes	⊠ No			
State Agencies	Yes	⊠ No			
Federal Agencies	∐ Yes	⊠ No			
C. Zoning and Planning Informa		aa doololo	n? ☐ Yes ☒ No		
	ing variand	ce 🗌 s		subdivision	☐ site plan
2. What is the zoning classification(s) of		_	· — —		
 What is the maximum potential develor Mixed Use Project permitted pursua TND zoning district 	opment of t nt to the ap	he site if o	developed as permitted by tections of the Zoning Code	the existing zon e governing dev	ing? elopment within the
4. What is the proposed zoning of the sit	e? The the F	Project Sp Project Site	oonsor is not proposing to a	mend the zonir	ng classification of
5. What is the maximum potential development of See Answer to Question C3 above	opment of t	the site if o	developed as permitted by t	the proposed zo	oning?
6. Is the proposed action consistent with	the recom	ımended ı	ses in adopted local land u	use plans?	Yes No
o. Id the proposed determ services and			•		
7. What are the predominant land use(s The predominant land uses in the vi zoned for these existing uses.) and zonin cinity of the	ng classific e Project S	cations within a ¼ mile radio Site consist of commercial a	us of proposed and residential	action? uses on properties
8. Is the proposed action compatible wit	h adioining	/surround	ing land uses within a ¼ mi	ile?	∕es □ No
If the proposed action is the subdivision a. What is the minimum lot size	on of land,	how many			
10. Will proposed action require any aut		=	formation of sewer or water	r districts?	
10. Will proposed action require any aut	Horization	s) ioi ilie i	omation of sever of water	i districts.	
11. Will the proposed action create a de protection)? No	mand for a	any comm	unity provided services (rec	creation, educat	ion, police, fire
a. If yes, is existing capacity suf	ficient to h	andle proj	ected demand?	s □ No	
12. Will the proposed action result in the	e generatio	n of traffic	significantly above presen	t levels?	
☐ Yes ☒ No b. If yes, is the existing road ne	twork adeq	uate to ha	andle the additional traffic?		
D. Informational Details					
Attach any additional information as may be your proposal, please discuss such impacts	e needed to and the me	clarify you easures wh	r project. If there are or may b ich you propose to mitigate or	be any adverse i r avoid them.	mpacts associated with
E. Verification					
I certify that the information pro	vided abov	e is true t	o the best of my knowledge	Э.	
Applicant/Sponsor Name _Estate of Lo					e May 13, 2013
Signature Signature	<u></u>		Title		pplicant/Project
Sean W. Hopkins, Esq., F		Sorai, PLL	С	Sponsor – Te	1: 716.510-4338
Court VI. Flophino, Edd., 1					

If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment.



HISTORIC RESOURCE INVENTORY FORM

NYS OFFICE OF PARKS, RECREATION & HISTORIC PRESERVATION P.O. BOX 189, WATERFORD, NY 12188 (518) 237-8643

	OFFICE USE ONLY
USN:	

<u>IDENTIFICATION</u>			(518) 237-8643	(518) 237-8643					,	
Property name	(if an	y)								
Address or Stre	et Lo	cation 8785 Main Street								
County Erie Town/City Clarence			Clarence	Village/Hamlet:						
Owner		·	A	Address						
Original use Re	side	ntial		_						
Architect/Builde	r, if k	nown		D	ate o	of construction, if known 1	870			
DESCRIPTION Materials – plea	se ch	neck those materials that	are v	isible				•		
Exterior Walls:		wood clapboard		wood shingle		vertical boards		plywood		
		stone	\boxtimes	brick		poured concrete		concrete	block	
		vinyl siding		aluminum siding		cement-asbestos		other:		
Roof:	\boxtimes	asphalt, shingle		asphalt, roll		wood shingle		metal		slate
Foundation:	\boxtimes	stone		brick		poured concrete		concrete	block	
Other materials	and t	their location: Stone sill ar	nd lin	tels.						
Alterations, if kn	own:						_	Date:		
Condition:		excellent	\boxtimes	good		fair		deteriora	ted	
whole. For build	lings	r, original photographs of or structures, this include for initial submissions.								

Please staple one photograph providing a complete view of the structure or property to the front of this sheet. Additional views should be submitted in a separate envelope or stapled to a continuation sheet.

Attach a printed or drawn locational map indicating the location of the property in relationship to streets, intersections or other widely recognized features so that the property can be accurately positioned. Show a north arrow. Include a scale or estimate distances where possible.

Study: Town of Clarence Intensive Level Survey of Historic Resources								
Prepared by:	Clinton Brown Company Ar	chitecture, pc	_ Address:	653 Main Street, Suite	104, Buffalo, NY	14203		
elephone:	(716) 852-2020	Email:	info@clinton	browncompany.com	·		Date:	March 2008

Office of Parks, Recreation and Historic Preservation An Equal Opportunity/Affirmative Action Agency

PLEASE PROVIDE THE FOLLOWING INFORMATION

IF YOU ARE PREPARING A NATIONAL REGISTER NOMINATION, PLEASE REFER TO THE ATTACHED INSTRUCTIONS

Narrative Description of Property: Briefly describe the property and its setting. Include a verbal description of the location (e.g., north side of NY 17, west of Jones Road); a general description of the building, structure or feature including such items as architectural style (if known), number of stories, type and shape of roof (flat, gabled, mansard, shed or other), materials and landscape features. Identify and describe any associated buildings, structures or features on the property, such as garages, silos, privies, pools, and gravesites. Identify any known exterior and interior alterations such as additions, replacement windows, aluminum or vinyl siding or changes in plan. Include dates of construction and alteration, if known. Attach additional sheets as needed.

The building at 8785 Main Street is located on a standard lot, located on the south side of the street between Circle Court and Connection Drive. Main Street is a prominent east-west thoroughfare that runs the length of the Town of Clarence. The property is located in a high profile, mixed commercial area of the east section of the Town of Clarence. The large brick farmhouse is two stories tall, six bays wide and three bays deep. The western three bays are in a cross-gabled L, while the remaining three bays are located in the leg parallel with Main. Along this parallel leg is a shed-roofed porch, supported by a brick one bay by one-bay bump-out in the east side. This bump out may be a later addition.

The main entrance to the building is in the east bay of the cross gable. It contains a door with a single window with a rounded top, and features four-light side lights on each side. A smaller secondary entrance door is in the western end of the leg, and there are two double-hung windows to the east, including one in the bump-out. On the second floor of the cross gable are two two over one double-hung windows. On the first and second stories of the eastern elevation are four evenly spaced double-hung windows. A stone lintel tops the entire main entry as well as all the windows and doors on the primary elevations.

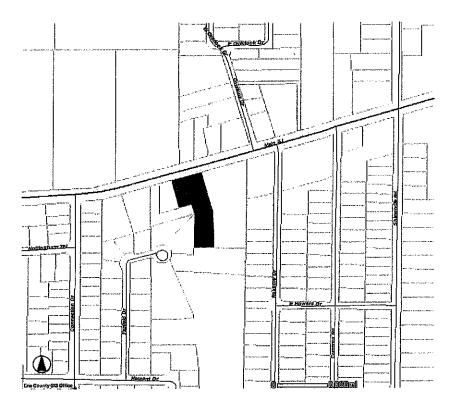
Narrative Description of Significance: Briefly describe those characteristics by which this property may be considered historically significant. Significance may include, but is not limited to, a structure being an intact representative of an architectural or engineering type or style (e.g., Gothic Revival style cottage, Pratt through-truss bridge); association with historic events or broad patterns of local, state or national history (e.g.; a cotton mill from a period of growth in local history, a seaside cottage representing a locale's history as a resort community, a structure associated with activities of the "underground railroad."); or by association with persons or organizations significant at a local, state or national level. Simply put, why is this property important to you and the community. Attach additional sheets as needed.

The building at 8785 Main Street is significant as a rare surviving mid-1800s brick farmhouse, threatened.	This building is currently for sale and possibly

Office of Parks, Recreation and Historic Preservation
An Equal Opportunity/Affirmative Action Agency

NYS OPRHP HISTORIC RESOURCE INVENTORY FORM CONTINUATION SHEET: 8785 Main Street, Clarence NY

MAP: Erie County, GIS office, Town of Clarence, NY



Photograph (Town of Clarence Intensive Level Survey Historic Resource Survey) NY_Erie County_ Town of Clarence_8785 Main



Office of Parks, Recreation and Historic Preservation
An Equal Opportunity/Affirmative Action Agency